IN THE ABSTRACT:

Please replace the Abstract beginning at Page 39, line 1 with the following rewritten Abstract:

Abstract of the Disclosure

~~Processing Scene Objects~~

Apparatus for generating image data, <u>including a</u> ~~comprising~~ memory ~~means~~ configured to store data defining a volume <u>having</u> ~~comprising~~ a plurality of objects and at least one viewport, <u>a</u> memory ~~means~~ configured to store motion data for each of ~~said~~ <u>the</u> objects, configuration data for ~~said~~ <u>the</u> viewport and instructions, and <u>a processor</u> ~~processing means~~ configured by ~~said~~ <u>the</u> instructions to perform the ~~following~~ steps <u>of, for</u> ~~. For~~ each of the objects a position is calculated along its motion path at an interval of a user-specified time period, wherein the interval is dependent upon the shutter length for the object<u>; the</u> ~~. The~~ object is then translated to this position<u>; the</u> ~~. The~~ objects are then rendered through the viewport to produce a sample<u>; and when</u> ~~. When~~ a specified plurality of samples have been rendered they are blended to generate image data wherein each object is independently motion blurred.

~~(Figure 13)~~

2